This listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently amended) A mobile communication system comprising a

mobile terminal and a subscriber information management apparatus that manages subscriber

information,

wherein said mobile terminal comprises:

detecting means for detecting a simultaneous loading of a plurality of recording

media onto the mobile terminal, each of the plurality of recording media storing a

subscriber identity to be sent to said subscriber information management apparatus so

that a location area information of the subscriber identity information is registered; and

transmitting means for transmitting, when said detecting means detects at least

two recording media, first subscriber identity information corresponding to a first

recording medium along with second subscriber identity information corresponding to a

newly detected recording medium so that the location area information of the second

subscriber identity information is associated with the first subscriber identification

information and is registered, to said subscriber information management apparatus, and

wherein said subscriber information management apparatus comprises:

receiving means for receiving said first subscriber identity information along with

said second subscriber identity information from said mobile terminal; and

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registering means for associating location area information of said second

subscriber identity information with said first subscriber identity information and

registering the location area information of said second subscriber identity information so

that simultaneous communications using said first and second subscriber identity

information are allowed to said mobile terminal.

Claim 2. (Original) The mobile communication system as claimed in claim 1,

wherein said recording media is a subscriber identity module card.

Claim 3. (Original) The mobile communication system as claimed in claim 1,

wherein said first subscriber identity information is subscriber identity information stored in said

first recording medium or temporary subscriber identity information corresponding to the

subscriber identity information stored in said first recording medium, and said second subscriber

identity information is subscriber identity information stored in said newly detected recording

medium

Claim 4. (Original) The mobile communication system as claimed in claim 1,

wherein said first subscriber identity information and said second subscriber identity information

are associated with respective telephone numbers.

Claim 5. (Original) The mobile communication system as claimed in claim 1,

wherein said first subscriber identity information and said second subscriber identity information

are associated with respective mail addresses.

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Claim 6.

detecting means for detecting a simultaneous loading of a plurality of recording media

onto the mobile terminal, each of the plurality of recording media storing a subscriber identity to

(Currently Amended) A mobile terminal comprising:

be sent to a subscriber information management apparatus that manages subscriber information

so that a location area information of the subscriber identity information is registered; and

transmitting means for transmitting, when said detecting means detects at least two

recording media, first subscriber identity information corresponding to a first recording medium

along with second subscriber identity information corresponding to a newly detected recording

medium so that the location area information of the second subscriber identity information is

associated with the first subscriber identification information and is registered and so that

simultaneous communications using said first and second subscriber identity information are

allowed to said mobile terminal, to said subscriber information management apparatus.

Claim 7. (Currently Amended) A subscriber information management apparatus for

managing subscriber information, comprising:

receiving means for receiving first subscriber identity information corresponding to a first

recording medium along with second subscriber identity information corresponding to a newly

detected recording medium from a mobile terminal, said mobile terminal being simultaneously

loadable with a plurality of recording media; and

registering means for associating location area information of said second subscriber

identity information with said first subscriber identity information and registering the location

area information of said second subscriber identity information so that simultaneous

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communications using said first and second subscriber identity information are allowed to said

mobile terminal.

(Currently Amended) A mobile network system comprising: Claim 8.

managing means for managing communication state of a mobile terminal having at least

two telephone numbers or mail addresses, wherein said mobile terminal is simultaneously

loadable with a plurality of recording media, said each of the plurality of recording media storing

a subscriber identity of which location area information is registered, each of said at least two

telephone numbers or mail addresses being associated with any of said subscriber identity

information, said mobile telephone being able to establish simultaneous communications

communicate with any of said at least two telephone numbers or mail addresses when the

location area information of the subscriber identifies are registered;

judging means for judging, when an incoming call to said mobile terminal occurs,

whether said mobile terminal is in communication by using any one of said telephone numbers,

based on said communication state: and

processing means for performing a process for said incoming call in accordance with said

judgment.

Claim 9. (Currently Amended) A location area information registration method for

a mobile communication system comprising a mobile terminal and a subscriber information

management apparatus that manages subscriber information, said method comprising:

a detecting step of detecting a simultaneous loading of a plurality of recording media at

said mobile terminal, each of the plurality of recording media storing a subscriber identity to be

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sent to said subscriber information management apparatus so that a location area information of

the subscriber identity information is registered;

a transmitting step of transmitting, when said detecting step detects at least two recording

media, first subscriber identity information corresponding to a first recording medium along with

second subscriber identity information corresponding to a newly detected recording medium,

from said mobile terminal to said subscriber information management apparatus so that the

location area information of the second subscriber identity information is associated with the first

subscriber identification information and is registered; and

a registering step of registering location area information of said first subscriber identity

information as location area information associated with said second subscriber identity

information at said subscriber information management apparatus so that simultaneous

communications using said first and second subscriber identity information are allowed to said

mobile terminal.

Claim 10. (Currently Amended) A call control method in a mobile network system

comprising managing means for managing communication state of a mobile terminal having at

least two telephone numbers or mail addresses, said mobile terminal being simultaneously

loadable with a plurality of recording media, said each of the plurality of recording media storing

a subscriber identity of which location area information is registered, each of said at least two

telephone numbers or mail addresses being associated with any of said subscriber identity

information, said mobile telephone being able to establish simultaneous communication

communicate with any of said at least two telephone numbers or mail addresses when the

location area information of the subscriber identifies are registered, said method comprising:

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a judging step of judging, when an incoming call to said mobile terminal occurs, whether

said mobile terminal is in communication by using any one of said telephone numbers, based on

said communication state; and

a processing step of performing a process for said incoming call in accordance with said

judgment.

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